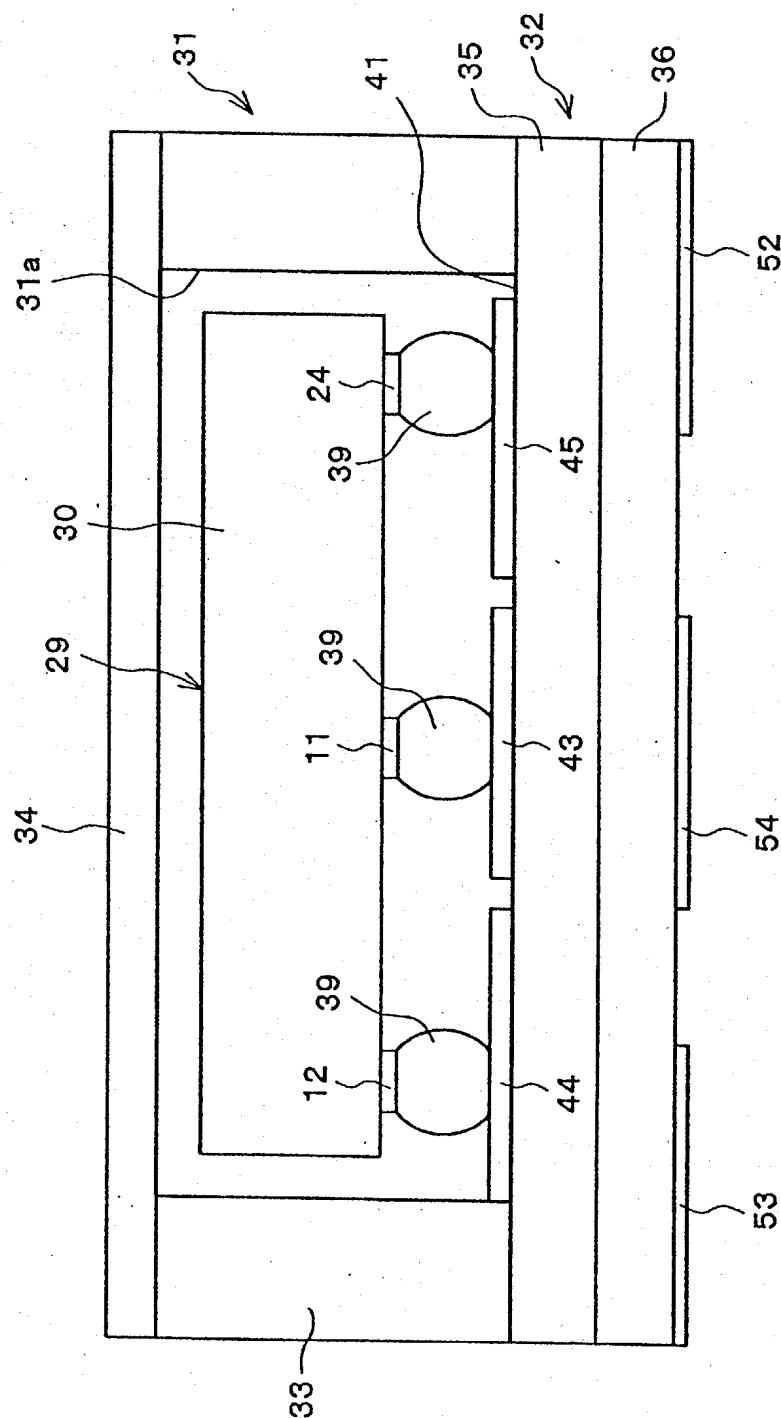


【書類名】

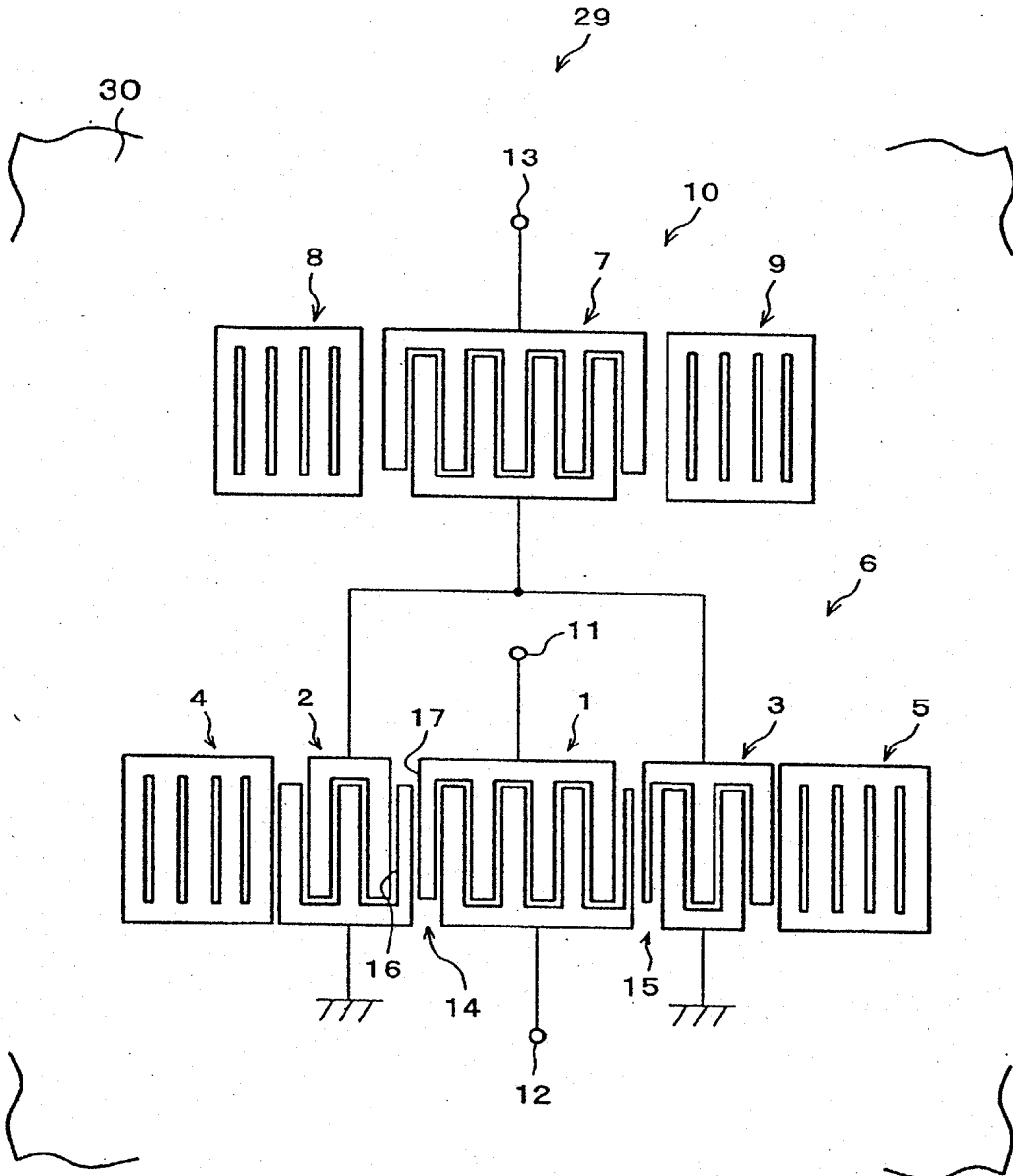
図面

【図1】

FIG. 1



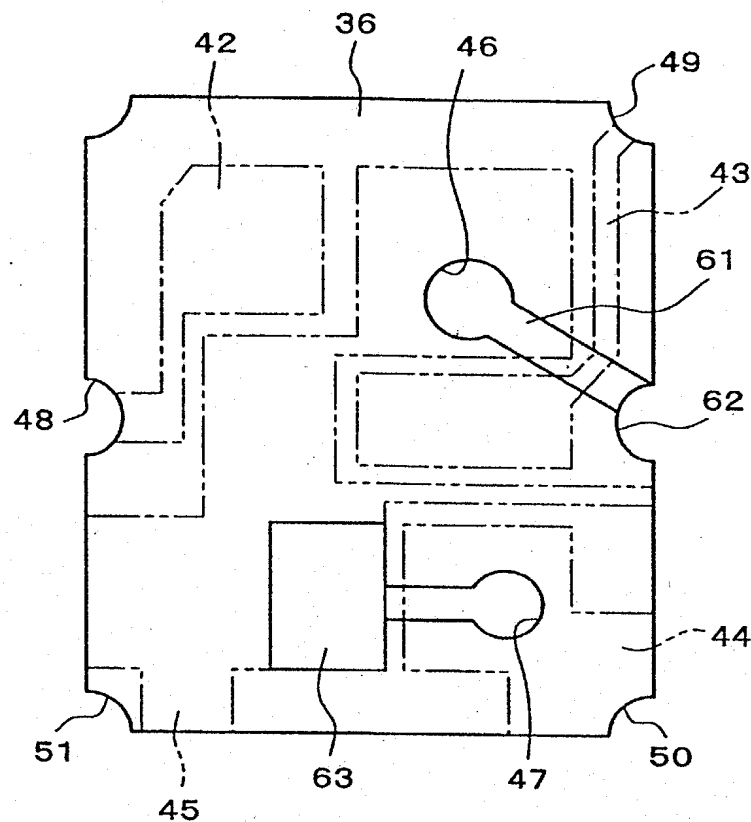
~~図2~~
FIG. 2



20052370.042900T

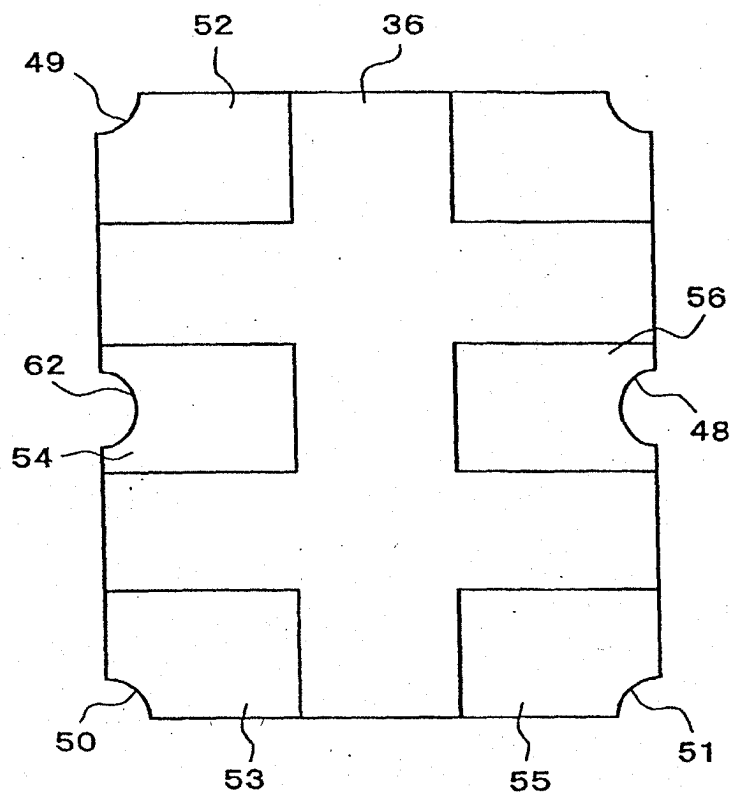
~~【図5】~~

FIG. 5



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~~【図6】~~
FIG. 6

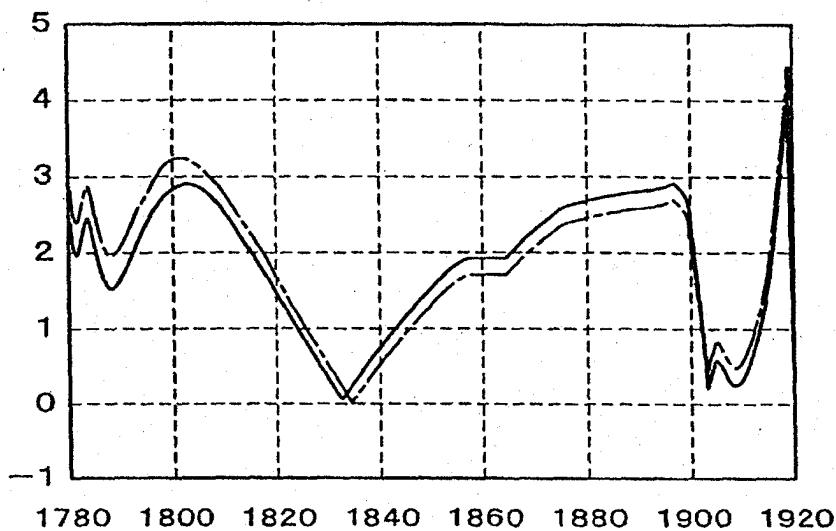


200210-0425001

FIG. 7

AMPLITUDE
BALANCE
DEGREE

振幅平衡度
[dB]



周波数 [MHz]
FREQUENCY

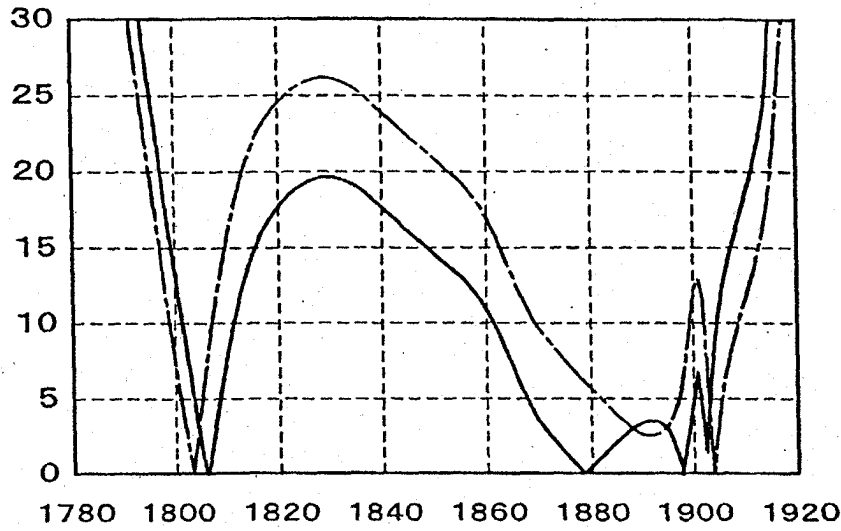
—— 従来例	RELATED ART
—— 実施の第一形態	FIRST EMBODIMENT

【図8】

FIG. 8

PHASE
BALANCE
DEGREE
(DEGREE)

位相平衡度
[度]



周波数 [MHz]
FREQUENCY

----- 従来例

————— 実施の第一形態

RELATED ART

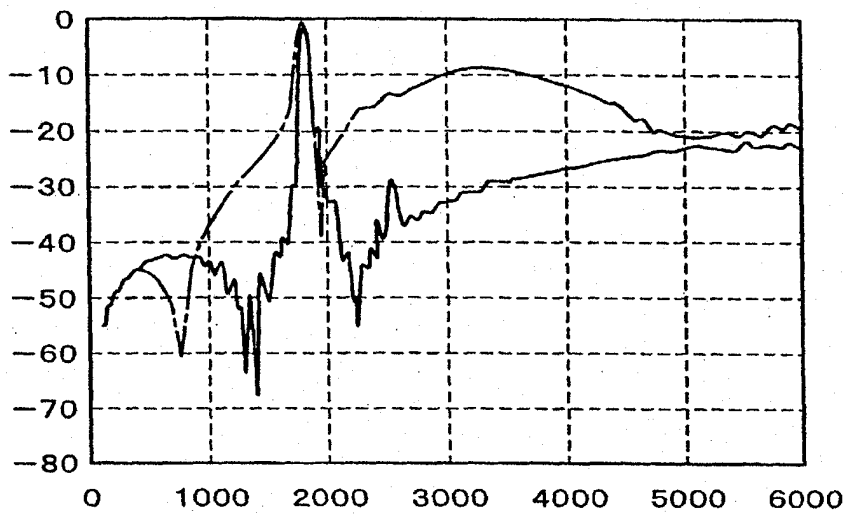
FIRST EMBODIMENT

2002-07-25 04:27:00

[図9]

FIG. 9

AMPLITUDE
振幅
[dB]



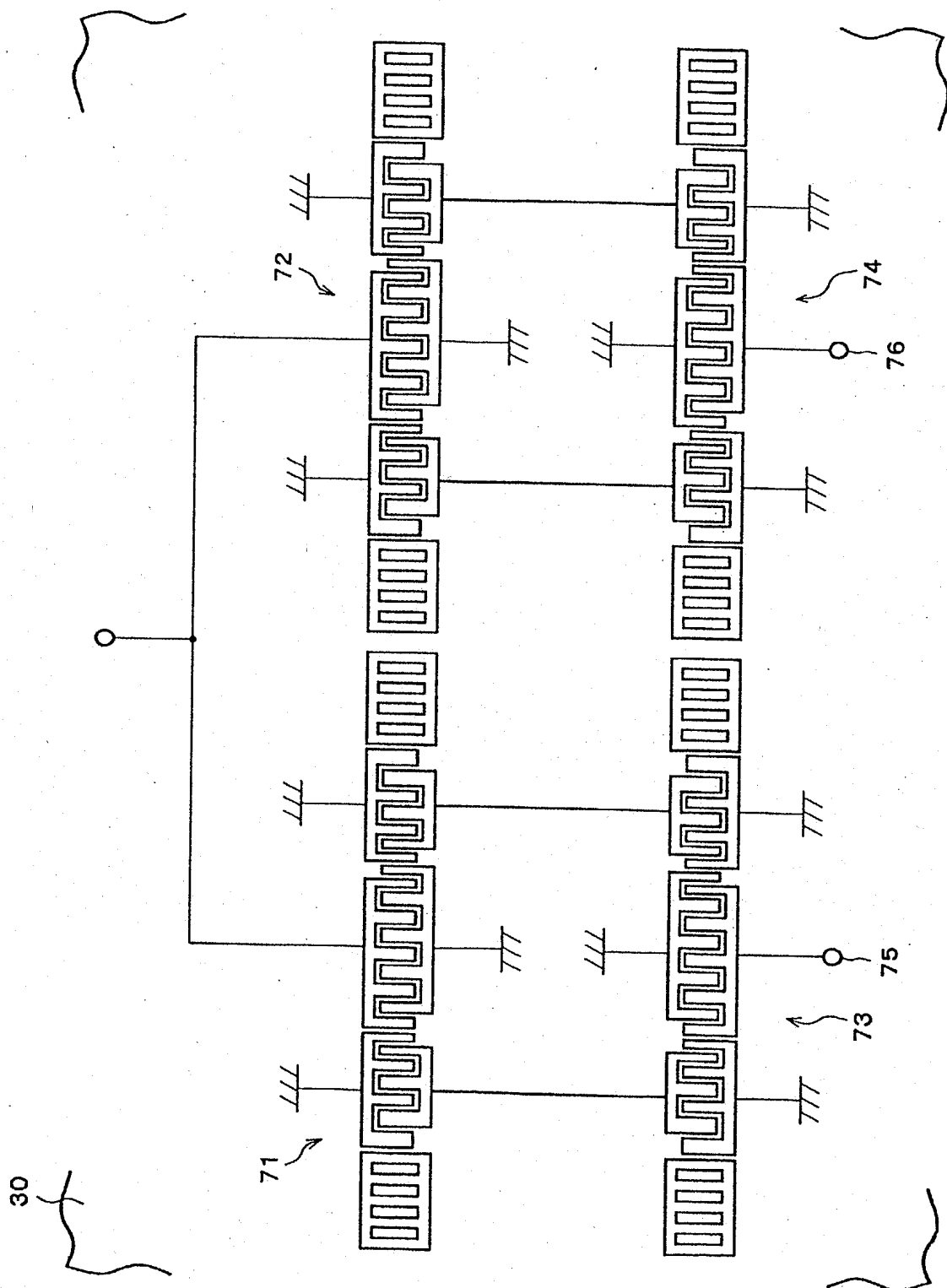
周波数 [MHz]
FREQUENCY

-----	従来例	RELATED ART
————	実施の第一形態	FIRST EMBODIMENT

20050701.042302

~~【図10】~~

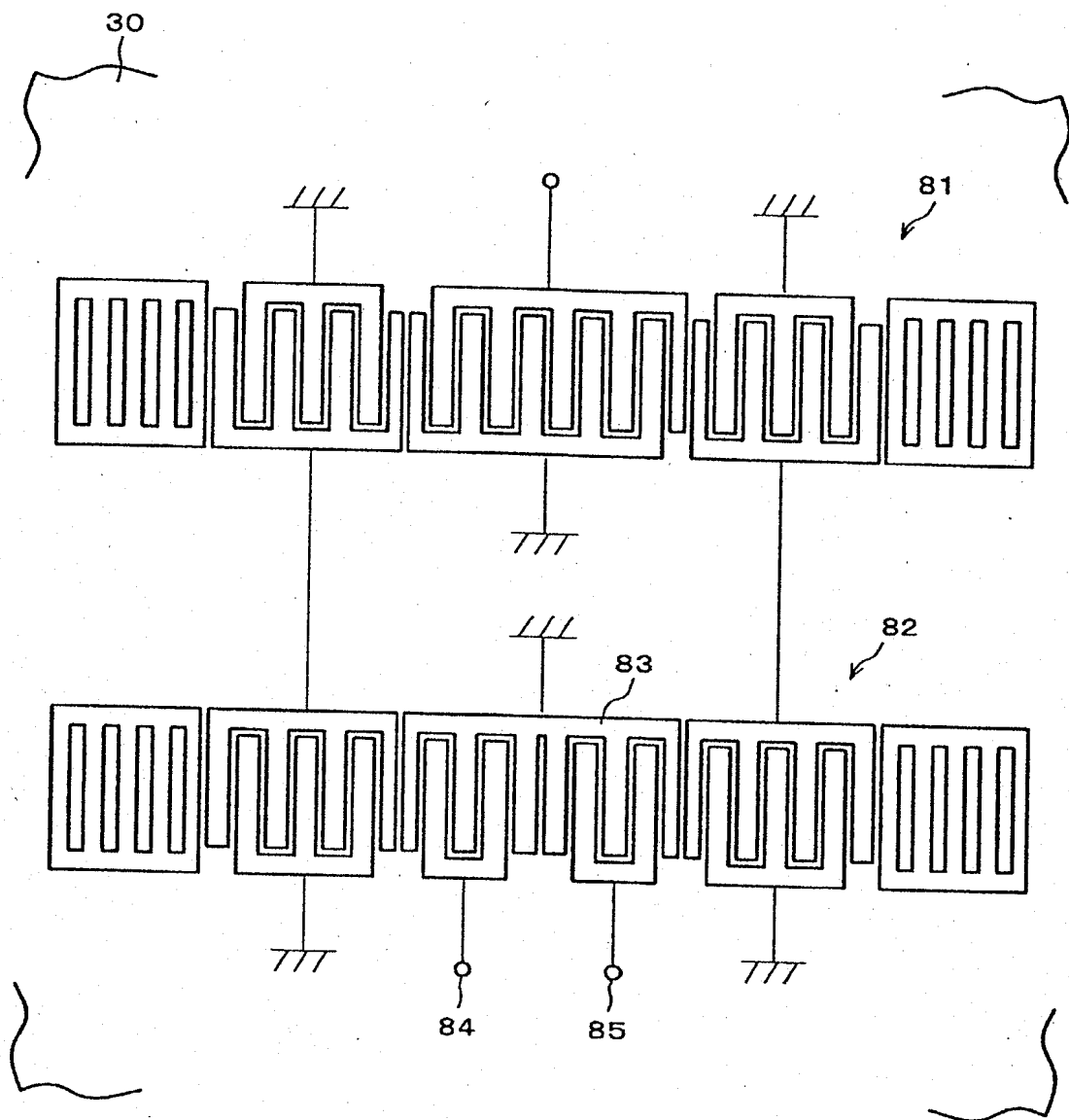
FIG. 10



20052370.01202

【図11】

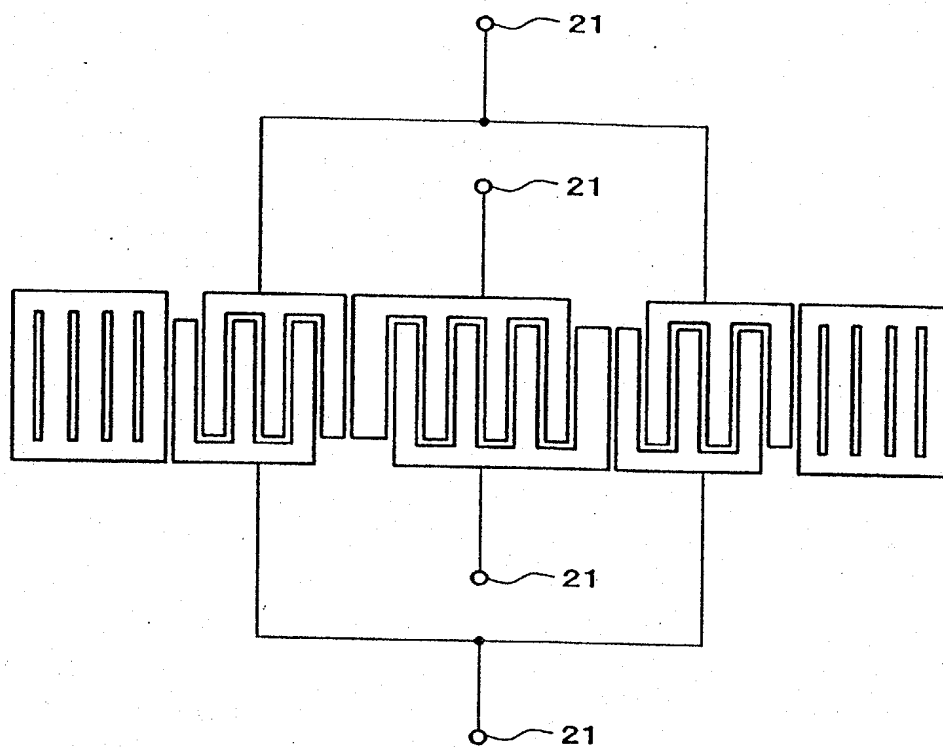
FIG. 11



200210-0422501

【図12】

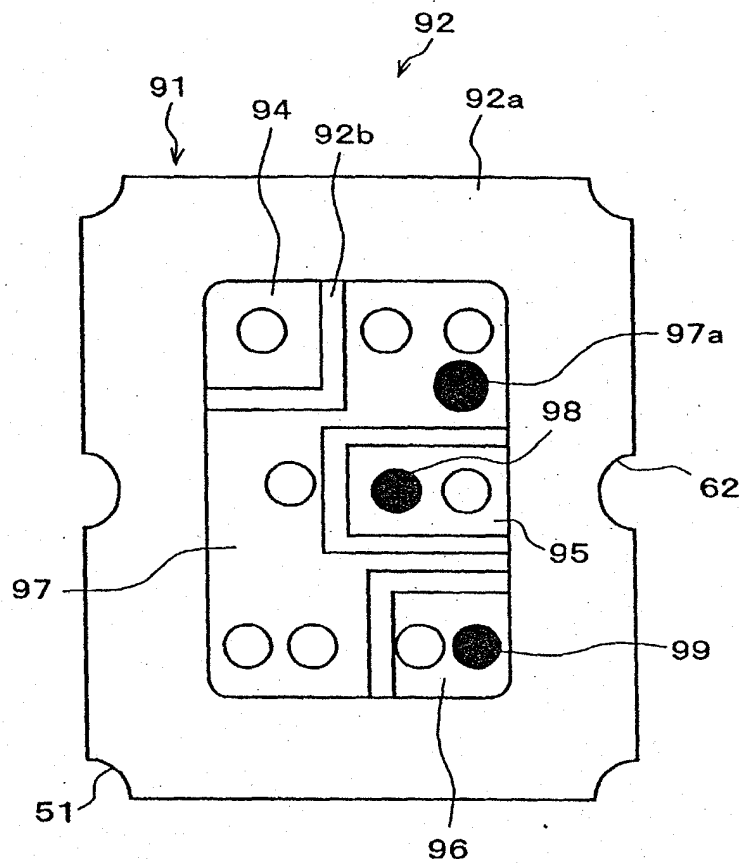
FIG. 12



10052370.01P302

【図13】

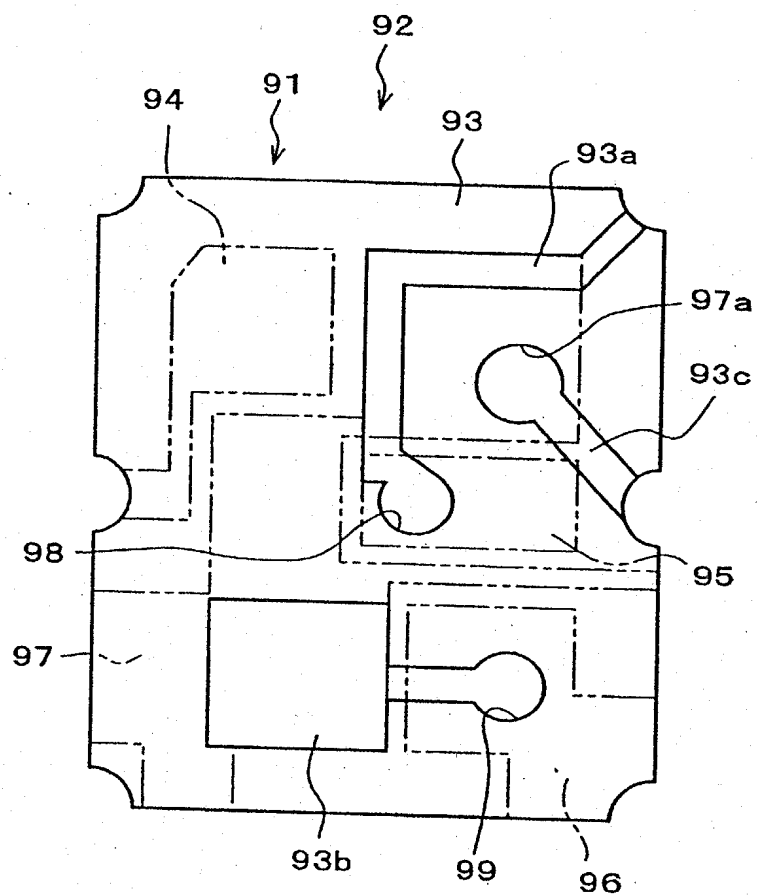
FIG. 13



200270-04225001

~~【图 1-4】~~

FIG. 14

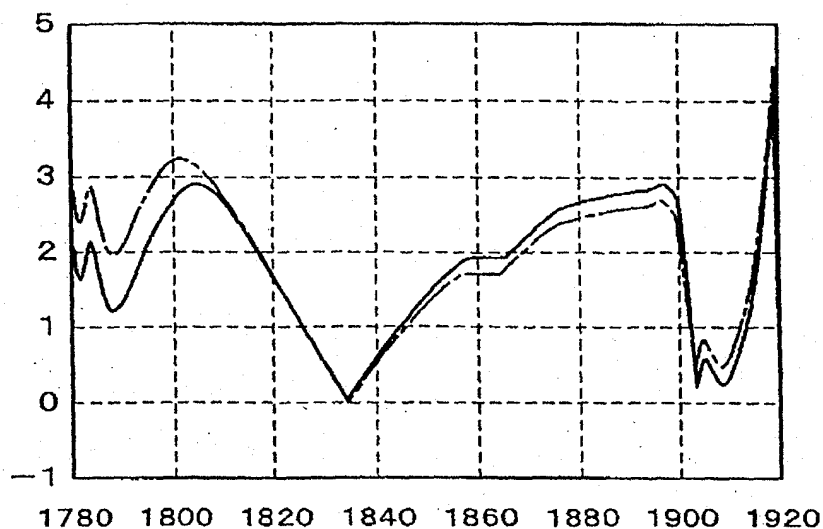


【図15】

FIG. 15

AMPLITUDE
BALANCE
DEGREE

振幅平衡度
[dB]



周波数 [MHz]
FREQUENCY

-----	従来例	RELATED ART
————	実施の第二形態	SECOND EMBODIMENT

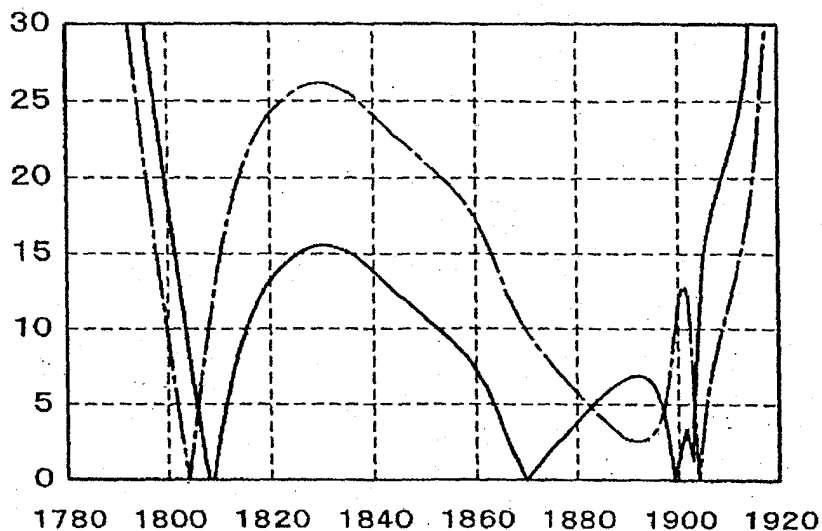
200210-0425001

~~【図16】~~

FIG. 16

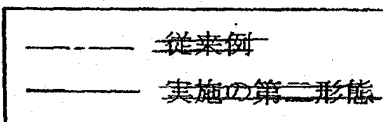
PHASE
BALANCE
DEGREE
(DEGREE)

位相平衡度
[度]



周波数 [MHz]

FREQUENCY



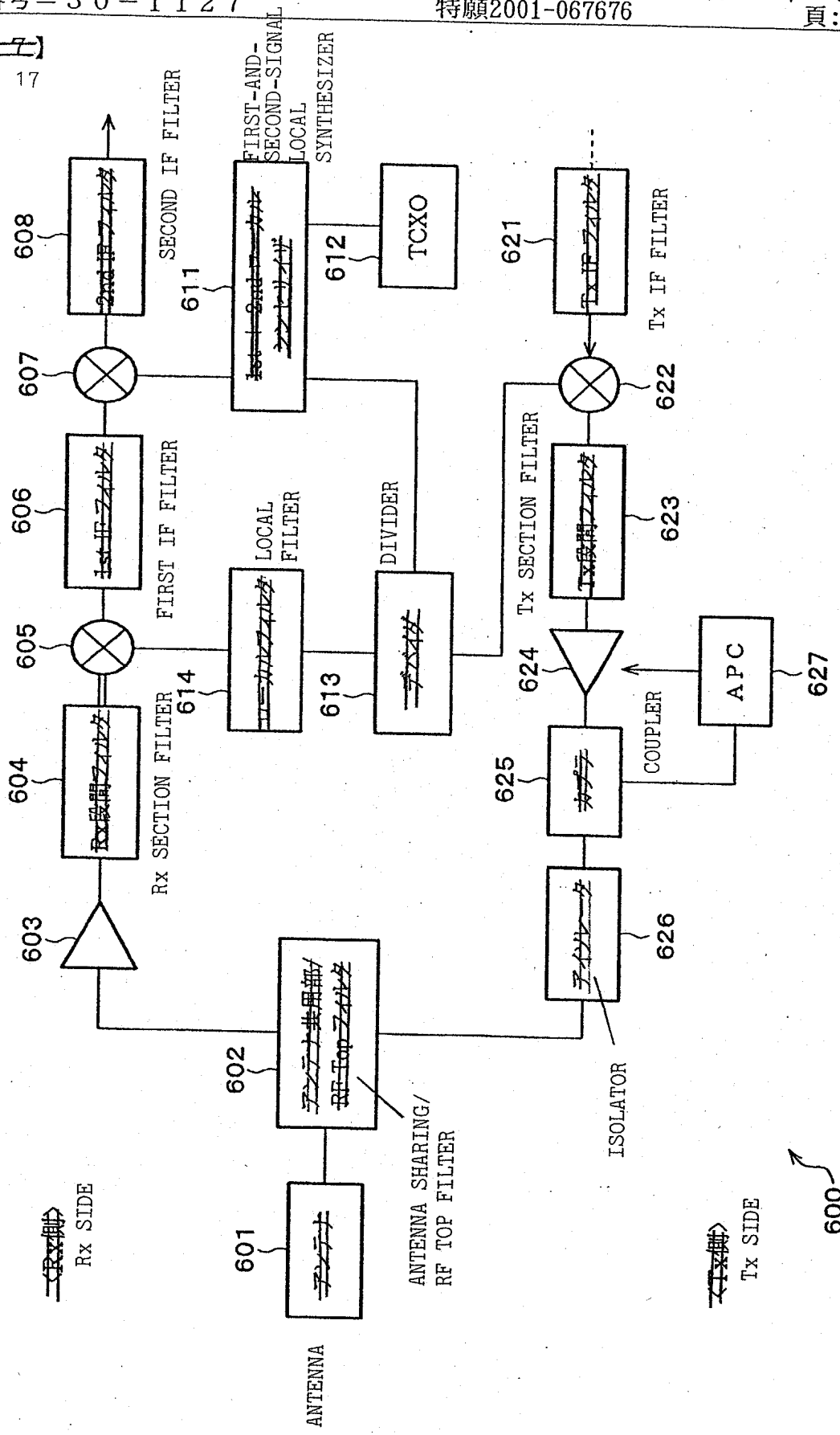
RELATED ART

SECOND EMBODIMENT

20210-0425001

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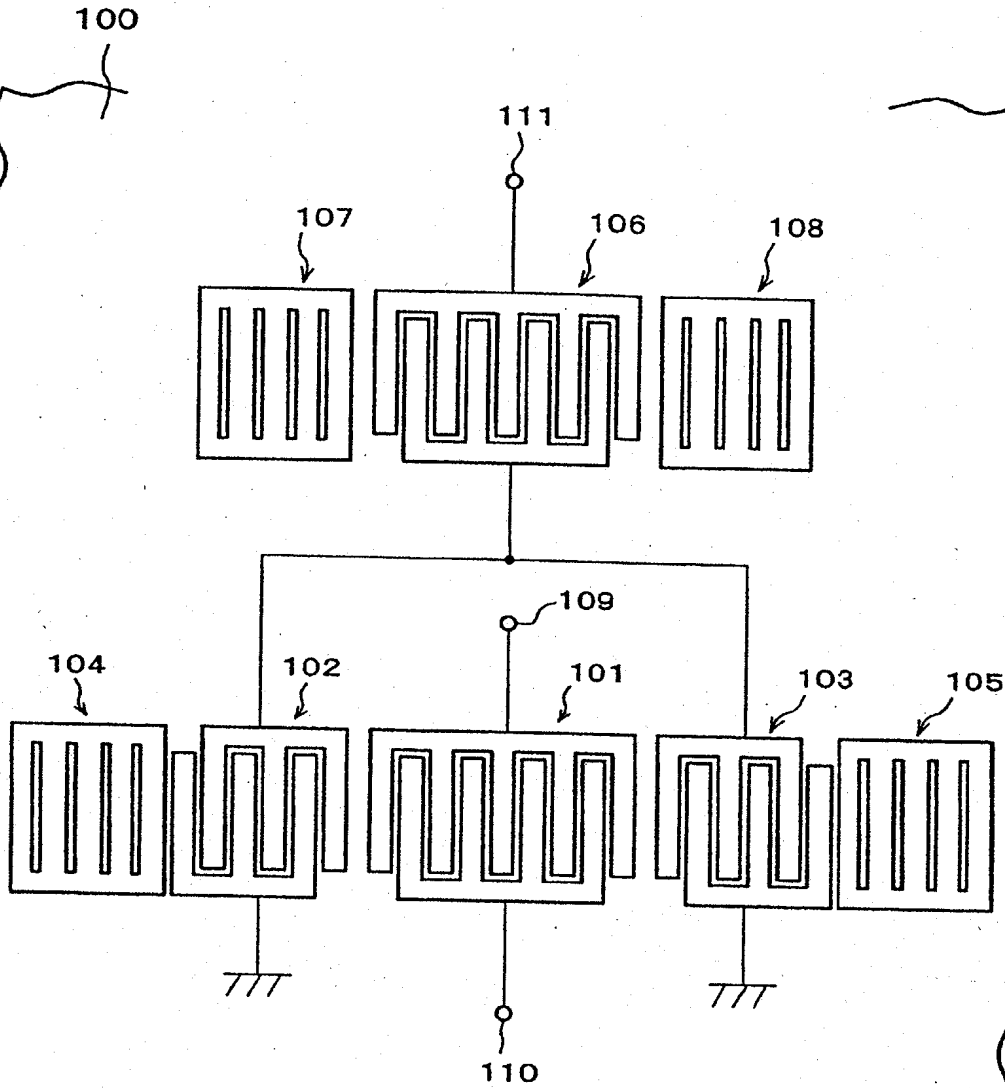
【図17】
FIG. 17



~~【図18】~~

FIG. 18

PRIOR ART

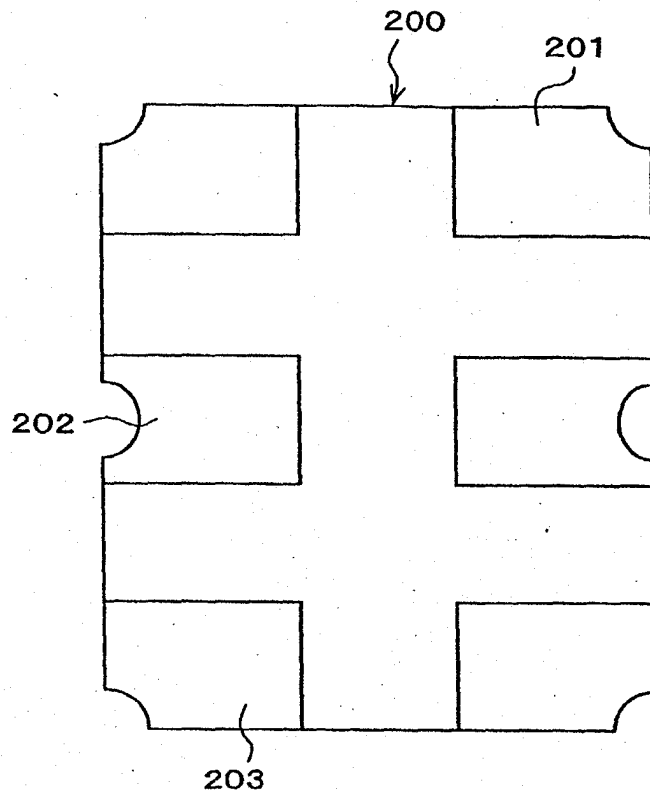


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【図19】

FIG. 19

PRIOR ART

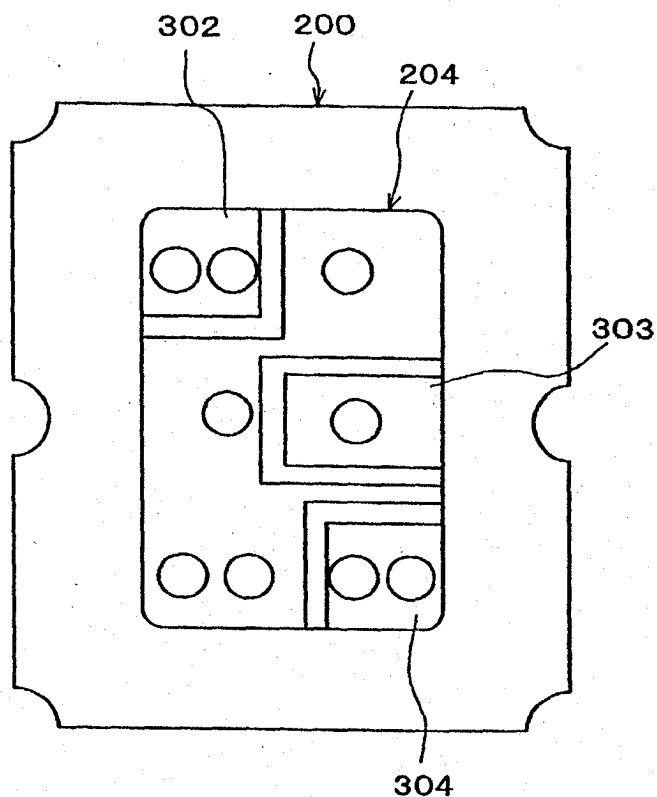


202210 0425001

~~【図20】~~

FIG. 20

PRIOR ART

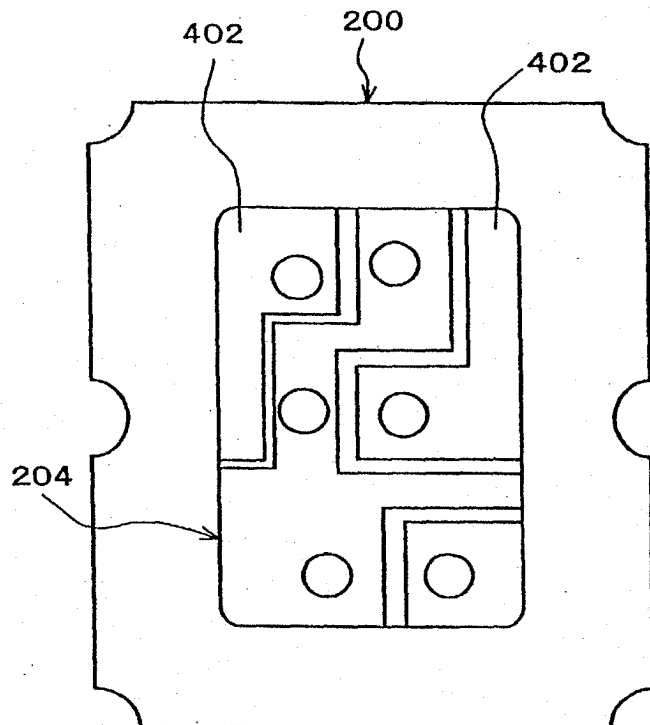


2005070-012300

~~【図21】~~

FIG. 21

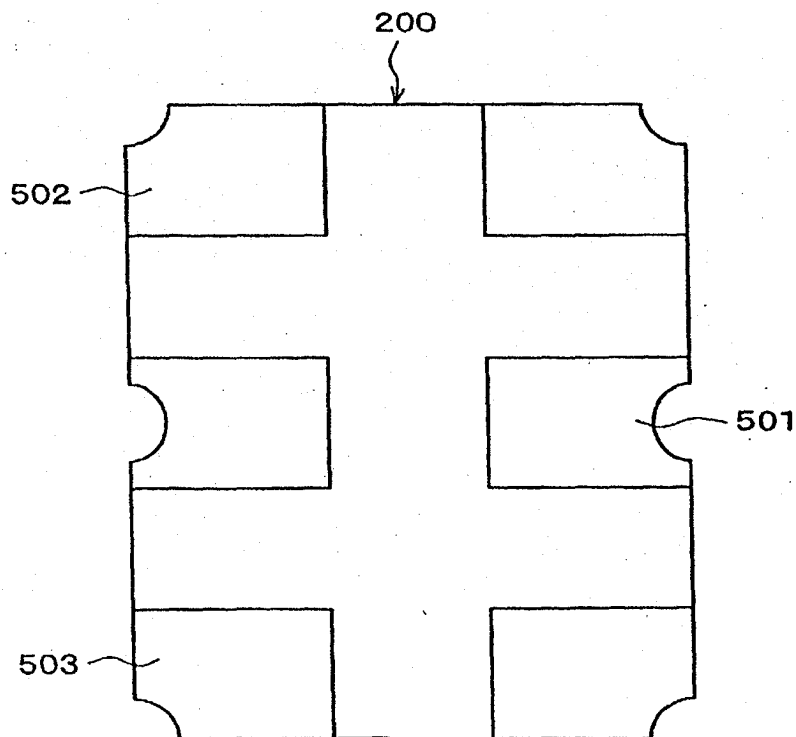
PRIOR ART



~~【図22】~~

FIG. 22

PRIOR ART



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